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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.: OC01617K APPLICATION NO.: 10/654,546

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT:

Timothy J. Guzi et al.

FILING DATE: GROUP (Use several sheets if necessary) 09/03/2003 U.S. PATENT DOCUMENTS EXAMINER DOCUMENT NAME CLASS SUB-FILING DATE IF DATE INITIAL NUMBER CLASS APPROPRIATE AA US 5,571,813 11/05/1996 Rühter et al. AB US 5,602,136 02/11/1997 Rühter et al. AC US 5,602,137 Rühter et al. 02/11/1997 AD US 5,688,949 Inque et al. 11/18/1997 AE US 5,707,997 01/13/1998 Shoji et al. Bradley et al. AF US 5,919,815 07/06/1999 US 6,040,321 AG 03/21/2000 Kim et al. US 6,191,131 02/20/2001 AH He et al. ΑI US 6,262,096 07/17/2001 Kim et al. ĀJ US 6.413.974 07/02/2002 Dumont et al. FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUB-TRANSLATION NUMBER **CLASS** YES NO N AK EP 0 628 559 04/03/2002 Europe EP 1 334 973 AL Europe 08/13/2003 VAM WO 02/40485 PCT 05/23/2002 WO 02/50079 V AN 06/27/2002 PCT V AO WO 95/35298 12/28/1995 PCT OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Vesely et al., "Inhibition of Cyclin-Dependent Kinases by Purine Analogues", Eur. J. Biochem (1994), 224; 771-786. Kim et al. "Discovery of Aminothiazole Inhibitors of Cyclin-Dependent Kinase 2: Synthesis, X-ray AQ Crystallographic Analysis, and Biological Activities", Journal of Medical Chemistry, Page EST:22.3, A-W. Mettey et al., "Aloisines, a New Family of CDK/GSK-3 Inhibitors. SAR Study, Crystal Structure in Complex with CDK2, Enzyme Selectivity, and Cellular Effects", J. Med. Chem. (2003), 46(2): 222-236. Novinson et al., "Synthesis and Antifungal Properties of Certain 7-Alkylaminopyrazolo[1,5a]pyrimidines", J. Med. Chem. (1977), 20(2): 296-299. Senderowicz et al., "Phase I Trial of Continuous Infusion Flavopiridol, a Novel Cyclin-Dependent Kinase Inhitibor, in Patients with Refractory Neoplasms", Journal of Clinical Oncology (September 1998), 16(9): 2986-2999. Meijer et al., "Biochemical and Cellular Effects of Roscovitine, a Potent and Selective Inhibitor of V the Cyclin-Dependent Kinases CDC2, CDK2 and CDK5", Eur. J. Biochem. (1997), 243:527-536. Bible et al., "Cytotoxic Synergy Between Flavopiridol (NSC 649890, L86-8275) and Various Antineoplastic Agents: The Importance of Sequence of Administration", Cancer Research (August J 15, 1997), 57: 3375-3380 Shiota et al., "Synthesis and Structure-Activity Relationship of a New Series of Potent Angiotensin ΑW II Receptor Antagonists: Pyrazolo[1,5-a]pyrimidine Derivatives", Chem. Pham. Bull. (1999), 47(7): Yasuo Makisumi, "Studies on the Azaindolizine Compounds. XI. Synthesis of 6,7-Disubstituted Pyrazolo[1,5-α]pyri/mifines.", Chem. Pharm. Bull (1962), 10: 620-626. EXAMINER DATE CONSIDERED

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